Drafts
- BRS: compar$3 same differen$4 same threshold$3
- BRS:
- BRS:
- BRS: creat$3 same thumbnail$3 same cameras$3

Pending

Active
- L1: (18) ((re adj quantiz$6) or requantiz$6) same syntax$5
- L2: (25) (re adj encod$3) same syntax$5
- L3: (57) transcod$3 same syntax$5
- L4: (1311) ((re adj quantiz$6) or requantiz$6)
- L5: (2946) (re adj encod$3)
- L6: (10) 4 and 5 and 3
- L7: (138) 4 and 5
- L8: (17) 3 and 5

Failed
- (0) ((human$3 or body$3) with heat$3) with (sensor$3 or detect$3)) same camera$3

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Default operator: OR   Highlight all hit terms initially

3 and 5

BRS term | IS4R brm | Image | Text | HTML

	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P		3			
1	☐	☐	US	20040325	13	Method and apparatus for	375/240.25	375/240.08; 375/240.26		Brown, Stephen F. et	☑	☐	☐	☐	☐	☐	☐	☐
2	☐	☐	US	20040122	22	Methods and apparatus for	375/240.2	375/240.16		Panusopone, Krit et	☑	☐	☐	☐	☐	☐	☐	☐
3	☐	☐	US	20030123	22	Transcoding multimedia	709/231	709/203		Chou, Jim et al.	☑	☐	☐	☐	☐	☐	☐	☐

Hd   Details   HTML

Drafts
- BRS: compar$3 same differen$4 same threshold$3
- BRS: transcod$3 same (re adj quantiz$5) same syntax$3
Pending
Active
- L1: (3) transcod$3 same (re adj quantiz$5) same syntax$3
- L2: (1) transcod$3 same (re adj (cod$3 or encod$3)) same syntax$3
- L3: (27) (re adj (cod$3 or encod$3)) same syntax$3
- L4: (8) (re adj quantiz$6) same syntax$3
Failed
Saved
- (69) motion same compensat$4 same (up adj conver$5)
- (27688) compar$3 same differen$4 same threshold$3
- (9) (motion same compensat$4 same (up adj conver$5)) and (compar$3 same differen$4 same threshold$3)
- (1295) motion same compensat$4 same field$3 same frame$2
- (137) (compar$3 same differen$4 same threshold$3) and (motion same compensat$4 same field$3 same...
- (30181) (compar$3 same differen$4 same threshold$3) ame (motion same compensat$4 same field$3 sa...

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DBs USPAT: Plurals
Default operator: Highlight all hit terms initially

(re adj quantiz$6) same
syntax$3

BRS form IS&R f... Image Text HTML

	U	1	Document I	Issue Da	Page	Title	Current O	Current XR	Retrieval	Inventor	S	C	P	2	3			I
1	□	□	US	20030306	27	System and method for	375/240.27			Zhang, Ji et al.	☑	□	□	□	□	□	□	L
2	□	□	US	20030206	10	Method of changing bit rate	382/245			Hahm, Cheul-hee et	☑	□	□	□	□	□	□	L
3	□	□	US 6611624	20030826	37	System and method for	382/232	370/498;		Zhang, Ji et al.	☑	□	□	□	□	□	□	L
4	□	□	US 6574279	20030603	28	Video transcoding using		375/240.08;		Vetro, Anthony et al.	☑	□	□	□	□	□	□	L
5	□	□	US 6493386	20021210	17	Object based bitstream	375/240.1	382/243		Vetro, Anthony et al.	☑	□	□	□	□	□	□	L
6	□	□	US 6490320	20021203	28	Adaptable bitstream video	375/240.08	375/240.1;		Vetro, Anthony et al.	☑	□	□	□	□	□	□	L
7	□	□	US 6483543	20021119	27	System and method for	348/390.1	375/240.08		Zhang, Ji et al.	☑	□	□	□	□	□	□	L
8	□	□	US 6259741	20010710	16	Method of architecture for	375/240.26	375/240.29		Chen, Xuemin et al.	☑	□	□	□	□	□	□	L

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US-PAT-NO: 6441754

DOCUMENT-IDENTIFIER: US 6441754 B1

TITLE: Apparatus and methods f
                               quantization

---------- KWIC ---------

Detailed Description Text - DETX (5):

    Alternatively, a transcode architecture has
solves
the above problems, provides additional featur

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Document I	Kind Code	Source	Issue D	Pages
12	US 2002013		US-PGP	2002091	14
13	US 2002012		US-PGP	2002091	12
14	US 2002011		US-PGP	2002081	27
15	US 2002010		US-PGP	2002080	34
16	US 2002006		US-PGP	2002052	21
17	US 2002006		US-PGP	2002052	40
18	US 2002005		US-PGP	2002051	28
19	US 2002005		US-PGP	2002050	46
20	US 2002003		US-PGP	2002031	14
21	US 2001004		US-PGP	2001112	151
22	US 2001001		US-PGP	2001083	17
23	US 2001000		US-PGP	2001071	29
24	US 2001000		US-PGP	2001071	6
25	US 2001000		US-PGP	2001070	32
26	US 6493505		USPAT	2002121	146
27	US 6487364		USPAT	2002112	145
28	US 6441754		USPAT	2002082	36
29	US 6434275		USPAT	2002081	42

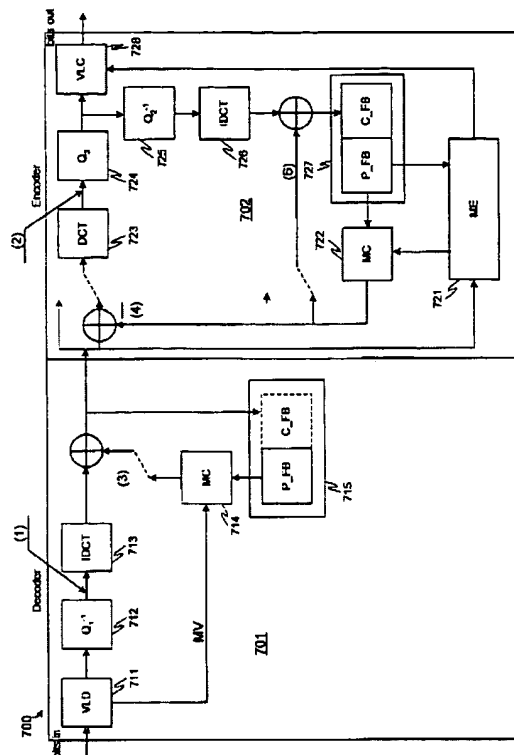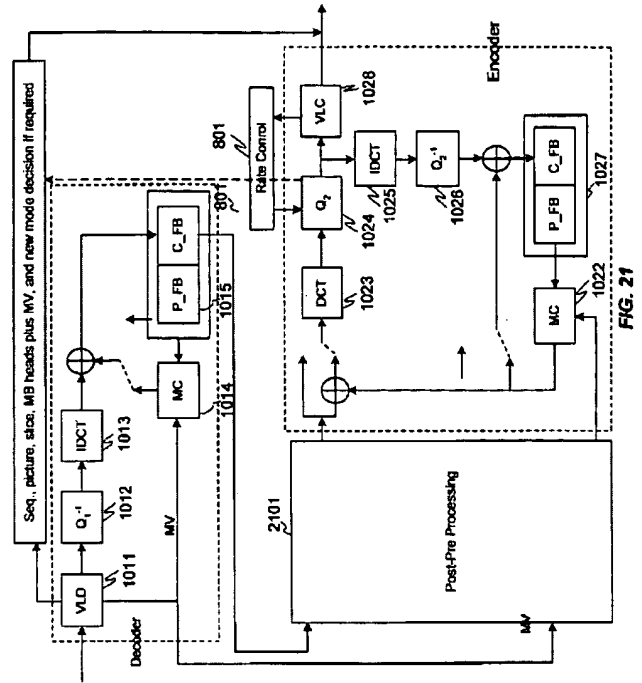Details Text Image HTML

Details Text Image HTML   Full

FIG. 7

the
transcoder to improve the quality of its input
re-quantizing would also suggest that all codi
preserved. Given an MPEG bitstream, for exam

the MPEG bitstream into another MPEG bitstre
as
with the above-discussed EP modes), but it car

reconstructed video signals or picture quality
the
bitrates.

○ Details 📖 Text 📷 Image 📄 HTML   KWIC

	Document I	Kind Code	Source	Issue D	Pages
28	US 6441754		USPAT	2002082	36
29	US 6434275		USPAT	2002081	42
30	US 6388968		USPAT	2002051	25
31	US 6330392		USPAT	2001121	145
32	US 6330214		USPAT	2001121	27
33	US 6263150		USPAT	2001071	146
34	US 6181870		USPAT	2001013	146
35	US 6181831		USPAT	2001013	13
36	US 6160844		USPAT	2000121	15
37	US 6148140		USPAT	2000111	146
38	US 6134571		USPAT	2000101	32
39	US 6125212		USPAT	2000092	43
40	US 6104441		USPAT	2000081	18
41	US 6052734		USPAT	2000041	10
42	US 6028639		USPAT	2000022	8
43	US 5818537		USPAT	1998100	19
44	JP 2002118		JPO	2002041	20
45	JP 2001218		JPO	2001081	17

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FIG. 21

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